371513

STATE OF MONTANA. } as.

COUNTY OF CHOUTEAU. } as.

Filed 2 9 1973 19

at 24'6-0 c'clork & M

at 4'00 c'clors 8 M.
County Clerk

By_____Deputy

Fee 3____Paid

to Pagara

ۇ ئۈرىي File No... T 26 R 13 Chouteau DUPLICATE County. DECEIVE STATE OF MONTANA JAN 7 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater De C. 1956 Selmer O. Underdal Contractor (if any) Address of Contractor .. Date Started Natural Spring Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.....This Quantity of water developed and used with explanation of meth-NE 145E Sec 9 T26NRI3E od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Signature of Owner...

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Condox Chapter 237 Hontons Session Laws, 1964) Mate of Appropriation of Fromwhiter is Address of Contrajor Date Secret 1 12 at 12 district Campleins Describe decide of obtaining grandwider-without a well factly tir ilgaliani in the material property in the horizontal state. Quantity of water developed and used with applymetion of methord used to measure or estimate such amount. If any is interpristights so silver Indicate point of appropriation test extinute approximate length of periods of use and place of use, it possible. Significant Oyner. Date This form to be propared by commeteer (if east, otherwise by the owner, Turké cogies et this notice are to be filled with the Compet filed and Meagifier at the county in I which the works are located. Please answer the condition of the selection of the condition of the selection of the selec adj at abaddirit reasignil that the or madigub responsibilitation chourean of langing Charling for the Appropriates.

ile No		T26R13
UPLICATE		County Chouteau
	STATE OF MONTANA	
ADMIN	VISTRATOR OF GROUNDWATER	CODE D) & CE NE D
	OFFICE OF STATE ENGINEER	
Bea. A. A.		
	Chapter 237, Montana Session Law	WATER RIGHTS INLER
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County of Chouteau	State of	fon Tana lect prior to January 1, 1962, as follows:
nave appropriated Broundwater ac		
N		the claim is based
		f earliest beneficial use; and how con-
	tinuous the use has been	1917 Centinually
	ever since	
W E		
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	main .
	************************************	the acreage and description of the lands
5		lied and name of the owner thereof
Lu 1/4 N.E. Sec. I a. Talan R/3.E	Not used f	ax ex igation
ndicate point of appropriation and	6 Th	
place of use, if possible. Each small		eans of withdrawal
quare represents 10 acres.		
		et pump losated by
		e well, wells, or other works for with-
8. The depth of water table	20 xt	
9. So far as it may be available, the	type, size and depth of each well or	r the general specifications of any other
works for the withdrawal of grou	indwater 7 + 15 a 3/	t by 3ft square
Lev 2014 Mug)	well gott deep w	t by 3ft square in the court our bing
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10. The estimated amount of ground	water withdrawn each year	2,200 galsf ys.
11. The log of formations encountered	in the drilling of each well it avail	able
140}21000001282000000000000000000000000000	-40-00-00-00-00-00-00-00-00-00-00-00-00-	***************************************
12. Such other information of a simil	ar nature as may be useful in carry	ying out the policy of this act, including
reserence to nook and page of any	the and place of the	t I know of a come
	Signature of Owner Salamen	O Wonderdal
· · · · · · · · · · · · · · · · · · ·		Date 12/19/63
•	with the County Clerk and Record	ler of the county in which the well is
Three copies to be filed by the owner located.		
located. Please answer all questions. If not a		m will be returned. neer; Triplicate to the School of Mines

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File No			T 26 R	18 2
DUPLICATE			County Choul	ei-
	ADMINISTRA OFFIC	FATE OF MONTANA TOR OF GROUNDWATER IE OF STATE ENGINEER	אוזי אין	VED 1964
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place of use, if possible. square represents 10 acr	Each smack	ion of each well or other n	such water from the ground and an area of withdrawal	ks for with-
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8. The depth of water t	able THERE	IS APPROXIMATE	ery 31 in the	WELL
works for the withd	rawal of groundwate	T WATEL	or the general specifications **RUMPED 442.714 L	ZWDWILL.

10. The estimated amount	int of groundwater	withdrawn each year	WE TO WATER	(CHEAL)
11. The log of formation	is encountered in the	drilling of each well if avai	ilable	*****************
THIS IS A	DUST WELL		P AND ABOUT	
reference to book ar	tion of a similar nat d page of any count	record	rying out the policy of this a	******************
	Signa	ature of Owner Skaal	use Bus, by Sie	Shaline 963
Three copies to be filed located.	by the owner with t	he County Clerk and Recor	der of the county in which	7
		ble, so state, otherwise the fo		
Original to the County		duplicate to the State Eng	rineer; Triplicate to the Sch	ool of Mines
			Commence of the second	25948

a participated ground-same according to the observed mess on which the claim is based. 2. The legal text are on which the claim is based. 3. Date or approximate date of carliess legalized in the individual of the contract of carliess legalized in the carlies the first of the carlies of the carlies the carlies the carlies the carlies the carlies of the carlies the carlies the carlies of	2 A (Name of Appropriator)	(Address) (Tokm)
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RATOR OR GEGUNDWATER CODE OFFICES ON DEPAGE ENGINEER Notice of Completion of Groundwater Appropria Without Well (Under Chapter, 197 Montana Session Laws, Date of Appropriation of Address of Contractor Date Completed Describe means of obtaining groundwater without a well as sub-irrigation and other natural processes in Include depth Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NEX, NW/4, NE/4, estimate approximate lengths of periods of use 1/4 Sec.18 T26 R 135 Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner..

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

56313

ADMINISTRATOR OF GEOMOWATER MONTANA DE REMARKE ENGINEER OFFICE: ORDERNITE ENGINEER

Notice of Complet	tion of Groundwater Appropriation :
(Under Ch	apter 287 Montana Semon Faws, 1961)
	Date of Appropriation of Ground Falet.
BA379	Owner Leavy Continue Address A
1-29-79	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a wall as b sub-irrigation and other natural processes a Indiana depth
	sub-irrigation and other natural processes 4 Include depth water when applicable
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	Quantity of water developed and used with explanation of meth-
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount all use it intermitte
W/47-NE/4; 8	estimate approximate lengths of periods of use:
14 Sec. 18 T-26 R 13E	Der minute les use of as Ballin
Indicate point of appropriation and place of use, if possible.	Comand a water
	Continuous cese
	Signature of Owner Henry Citurnan.
	Date June 29, 1913
	tor (if any), otherwise by the owner.

9.44.5 Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

371379 STATE OF MONTANA, ss. COUNTY OF CHOUTEAU, Filed June 27 1973 ...Deputy

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RECEIVED MONTANA DEPARTMENT OF NATURAL MESOURCES AND CONSERVATION QUADRUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Contractor (if any) .. Moss Address of Contractor Monda Date Started Mouse Date Completed Mouse Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NW/4, NE/4 NW/4. estimate approximate lengths of periods of use.14...... Sec.18... T26 R135 Indicate point of appropriation and place of use, if possible. Signature of Owner Ken This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the A., ropriator.

alkali Louis

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STATE OF MONTANA. Social Country of Choure out.

Fled 19

at o'clock M.

County Clerk

Country Clerk

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DUPLICATE STATE OF MONTANA MONTANDMENISTRATORACE GROUNDWATER CODE RESQUECES OF FOR OWNER ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) 2200 Address of Contractor June 19 Date Started Marie Date Completed Mit Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable free fl Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NW/4, SE/4, NW/s estimate approximate lengths of periods of usc.

_____1/4 ___ Sec./8 _T.26 R/3F Indicate point of appropriation and place of use, if possible.

Signature of Owner Henry Date ..

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Without Well Under Chapter 237 Montana Session Laws Date of Appropriation of Ground Contractor (if any) Zout Address of Contractor Zerana Describe means of obtaining groundwater without a well (as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. ZO 1/4' Sec./& T.26 R/3.F Indicate point of appropriation and place of use, if possible. Signature of Owner. Com. This form to be prepared by contractor (if any), otherwise by the owner. MARINE THE PROPERTY OF THE Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Notice of Completion of Groundwater Appropriation

37138/ STATE OF MONTANA, SE.

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File No.		T26 R13/5
DUPLICATE	- 1 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	County Charles
NOTICE OF COME	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAY OFFICE OF STATE ENGINE	er - STATE ENGINEER
	(Under Chapter 237 Montana Session I	aws, 1961)
	Date of Appropriation of Gro	oundwater 1925
		Ere B. allkellie
	Address Big Sa	In Mank
	Contractor (if any)	//
	Address of Contractor	All .
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NEW SELLY Sec. 25"		l and used with explanation of meth- nate such amount. If use is intermit-
Indicate point of ap and place of use, if	possible.	ngths of periods of use
	SE'ly Spring	Eller & Di Malder
	Signature of Owner Atts	val Billedie

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Address of Contrador

Date Started Low Assorting Land	4
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indicate point of appropriation and place of use, if possible,

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Signature of Owner, White the confidential and

This form to be prepared by contractor (if any i, otherwise by the owner.

Three cepies of this notice are to be filed with the County Clerk and desorder of the county in which the works are located.

Pleaseprocyclostoperious. If not applicable, so dute, otherwise its form will be returned.

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DUPLICATE	County - Chouteau
	STATE OF MONTANA DECENTED
A DATNI	STRATOR OF GROUNDWATER CODE JAN 7 1964
	DEFICE OF STATE ENGINEER
	STATE ENGINEER
DECLARATION C	F VESTED GROUNDWATER RIGHTS
(Under G	napter 237, Montana Session Laws, 1961)
Roy F. and Rith E. Pegar	, of Box 156 Big Sandy
(Name of Appropriator)	(Address) (Town)
	State of Montana
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Livestock water and irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been .October, .1947.
W 0.5 (3.5 (3.5 (3.5 (3.5 (3.5 (3.5 (3.5 (3	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereof
SE 1/4.SE Sec.28 T26N R13E	for yard and garden
Indicate point of appropriation and	6. The means of withdrawing such water from the ground and the loca
place of use, if possible. Each small	tion of each well or other means of withdrawal
square represents 10 acres.	Windmill and Electric pump
7. The date of commencement and co	empletion of the construction of the well, wells, or other works for with
drawal of groundwaterQc	toper, 1947
	roximately 50 feet
	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	dwater drilled, Six inch, 196 feet deep

	rater withdrawn each year200,000
	in the drilling of each well if availablenot.available
,	***************************************

Signature of Owner Ray 7

Date December 26, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Office of the state of the stat equate represents 10 acres. The log of the figure occurrence in the defining of each well if the health and are the fact that the T. The flue of appreneement and completion of the construction of the well, wells, of other works for wise Three copies to be filed by the cross will the County 2007 (a)

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

AUG 2 1973

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATURAL PLEOURCES AND CONSERVATION NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

· -	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Owner Bay 7 + or Buth & Payer
For Administrator's Use	Address Bry Sundy m + 545 30
File 371391	Contractor (if any)
6-29-73	Address of Contractor
GW 1 / 00 /212	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	by gravity flow
N	· · · · · · · · · · · · · · · · · · ·
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gawity
E	3. Depth of water table
· ·	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
W	per minute)
145 E 14 Sec 5/28	
2C NR 13 E	6. If used for irrigation, give number of acres and description
<u>s</u> <u>w</u>	of land
NDICATE POINT OF APPROPRIATION	•
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-	
ated	7. Estimate amount of water used each year

	8. Months of year spring flows
	11 2 10
· .	Signature of Owner May 7 Peyer Date June 29 1973
• •	Date June 4 9 1973

56309

energy be presented by conference of supply, otherwise by the owner.

Selected that interest is the third with the County Clerk and Recorder of the county in which the works

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not were all iquestions. If not applicable, so state, otherwise the form may be recorded.

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Date Stirred	
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3. Cepth of water teble	
4. Use of the water making minimum of particular forms	
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STATE OF MONTANA, Total Country of CHOUTEAU,	
Fred Jane 29 1973	
Sterrae W Harre	
By Deputy	

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ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

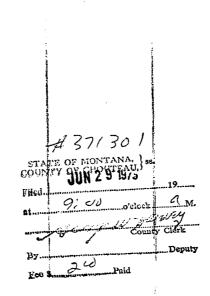
(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	1/18 0 7
	Owner H. VDarlagton
For Administrator's Use	Address Big land mot
File 37/301	Contractor (if any)
6-29.73	
	Address of Contractor
GW 1 9:00 P.M	Date Started 1963 Date Completed 1963
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed
	Spring-w/tanH+pipe-
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N ,	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	9 Y 2 Vity
E .	3. Depth of water table
	4. Use of the water Stock Water
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	Mare Morteen, Longena
n l	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 1593/ Der minute
SW 1/2 Sw 1/2 Sec 30	
T	6. If used for irrigation, give number of acres and description
s W	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
and the second of the second	<u> </u>
	8. Months of year spring flows
Norman Carlos de La Carlos de Carlos	A contract to the contract of
The Market of The Market	Signature of Owner 4 Dailinglas
Gh. nicen	Date 6-27-73
The state of the s	Dale



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation, Without Well (Under Chapter 237 Montana Session Lave, 1961) Date of Appropriation of Groundwater Owner Hears MONTANA DEPARTMENT OF NATUE OUNCES AND CONSERVATION Address of Contractor Date Started 22022 Describe means of obtaining groundwater without a washirrigation and other natural processes. Anchore water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use ... Sec. 32 T. 26 R. 13 E Indicate point of appropriation and place of use, if possible. Signature of Owner de This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

5 6314

Date of Appropriation of Groundwater Contractor (if any) ... Maked Date Complete Date Started 222020 Describe means of obtaining groundwater without sub-irrigation and other natural processes ... Include depth water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent NWY NWY NWY estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible.

Under Chapter 237 Montana Session Lay

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

37/378

STATE OF MONTANA, Ss.

COUNTY OF CHOUTEAU, Ss.

Filed June 29 1973

at 10:00 o'clock 9 M.

County Clerk

By Deputy

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	Holding for White Chief Pd 71
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	VESTED GROUNDWATER RIGHTS
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County of Mantian	(Audress) (Town)
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	2. The beneficial use on which the claim is based ####################################
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 9/15/44
- Full	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gal.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E1/NE Sec34 T26 R13F	12
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STATE OF MONTANA.
COUNTY OF CHOUTEAU.

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GROUNDWATER INDEX

Page ___of _/

County Charteau, Twp. 367 Rge. 14E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	1X Ranch	GWZ	344671	
6	N Ranch	Gw3	34/7/62	
6	Matt Gasnoda & Sons, Inc.	6 W 3	36/1/3	
7	was Krumsick	6w4	346385	
8	Skaaline Bros	1960	10#	
11	St. of Mt. Lane - Other H. Rolls.	GW3	369648	
11	IX Ranch	GWZ	350388	
11	to A JX Ranch	6412	344685	
12	IX Ranch	GWZ	POK.	
17	Skarline Bros.	GWY	346557	
2/	N. V. Darlington.	GWY	37/3/03	
2/	N. V. Darlington	GWZ	37/302	
22	Skaaline Bros.	GWY	3465-5-8	
25	United Land & Cattle Co.	1961	Pott	
35	matt Ganoda & Sons	6 au 2	35-6084	
				
				
			 	
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68 72 80 83	gravelly clay green shale, top brown shale green sandy shale	Date	of Notice of Approp	riation of	Groundwa	ter April	26, 1963	
105 106 121 128 138	hard shell, some grey sandstone green sandy sands grey sandy shale grey sandstone, t	tone Type (dug	well started April of well drilled c, driven, bored or lied)	30, 196	Equipn	ent Used , drill, rotar	spielder	63
150 164	green sandy shale grey shale Well completed	Wate	r Use: Domestic [Industrial [-	nicipal [] ainage []	Other [Stock [rigation 🔲
	well completed	strate Show	Indicate on the di met with in drilli depth at which wa ng strata and heigh	ng, such a ter is enc	s soil, clay, ountered, tl	shale, grav hickness an	vel, rock or d character	sand, etc.
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	18
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	, A		Static Water Level Shut-in Pressure f				ft. from	sur <i>kse</i> e.
			Pumping Water Le Discharge in gal. p					per minute.
	V		How Tested bailer Length of Test 4 brs. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)					
	Mal. 1/4 Sec	of well and possible. Each					·····	
	Show exact depth o	f bottom.			Stat	e Licens	. #6	••••••••••
						r's Liceuse		

This form to be prepared by driller and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is lo ated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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त्वकृतकार्गक वर्षा १५ अस्त्रे व्यवस्थानक स्थान

File No. County Choteau DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964 OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dec. 30, 1963 Owner IX Ranch Address Big Sandy, Mont. Contractor (if any) Beb Breat did excevating of spring... Address of Contractor Rig. Sandy ... Mont. Date Started Aug. 1959 Date Completed Sept. 1959 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Dug out spring with disck-hoe and

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

Eight to ten gallons per minute. Estimated by the

Soil Conservation Service angineers. Fills a 13s.

pipe full at all times.

installed a 48 inch by 12 ft. galvanized culvert

with a 15 inch pipe leading 300 ft. to a 720

Signature of Owner J. II. Rench by

Date Dec. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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	Address - La Constanting		
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File No:_______
DUPLICATE

T. 26 R. 14 County Charteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater October 15,1962
	Owner Matt Dasvida & Soul Anc.
	Address Big Sandy Mortana
	Contractor (if any)
	Address of Contractor
N.	Date Started Date Completed
S.E.1/4.N.W Sec. /a. T.2.6 R.L.Y.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Developed Spring for stockwater Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	Signature of Owner Math Survey of What I have been been been been been been been be

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County recording information is missing. Please forward this information to the Montana Water Resources Board in Melena.

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Clerk and Herender at the county in	the coling say to be filed with the County are bounted	रहत उठ्छोत्। वेसी विक्र
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e and files overall and total work	all questions it banks produced in some to the	Towalte with
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the State Buginesus Wightener to the	County Clerk and Revolute de airxis	ialM la looi
	NOV a coo	
	NOV 6 1969 ts	
	at	
	George W Verry	

MONTANA WATER RESOURCES BOARD
RECEIVED

MONTANA WATER RESOURCES BOARD
Groundwater Division
Mitchell Building
Helena, Montana 59601

JAN 22 1970

Recently a copy of a groundwater appropriat	ion form,
GW 1, Notice of Appropriation of G	roundwater
GW 2, Notice of Completion of Groumeans of Well	ndwater Appropriation by
X GW 3, Notice of Completion of Grou	indwater Appropriation without
GW 4, Declaration of Vested Ground photolete and was limited by	water Rights (This form is law to use only through 1965)
was forwarded to this affice by the County Clerk	and Recorder.
This form is identified by	
Owner Matt Gasvoda and Sons Inc.	Address Big Sandy, Montana 5952
Location T. 26N, R. 14E. Sec. 6	Document No. 361113
X The form is incomplete. Please complete the formation where indicated, or as noted here the Montana Water Resources Board in Helena. Please indicate dates of commencement and confidence of the Also provide information on the annual amount other.	e enclosed copy by providing in- and return the corrected copy to completion of spring development.
County recording information is missing. P the Montana Water Resources Board in Helena	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

4.5,835

ONTANA WATER RESOLUCIES BOARD RECETVED

JAN 22 1970 STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater October 15,136.7
	Owner Matt Dascoda Il Sons tou.
	Address Big Sandy Motain
	Contractor (if any)
	Address of Contractor
<u> </u>	Date Started 29,1919 Date Completed Ach 3,1919
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Developed spring for
w	stockwater. Excavated and piped
	to aupply tank
SE1/4 N.W Sec. 4. T.24 R./.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation	
and place of use, if possible.	approx to t / gollon per
•	minute flow. to be used for
	stock water Q 8 2 gal per head per days
	for 50 lead, for 240 days unfather bendisin
•	Signature of Owner Matt Mary de Signature
	Date 71.1.1.4.1.9

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GW		,	
File No	*******		
Land Control	200		

T 26	N	R 14	
* *******		-46	

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DUPLICATE

County Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 18 1963

	11	MAL	Kru	381	ok			of Box 694 Pig Sandy
		(Nam	e of	App	ropriato	r)	(Address) (Town)
Coun	ty (of		Ch	out	eau		State of Montan a
have	ар	propi	iated	gro	undı	vater acc	ording	to the Montana laws in effect prior to January 1, 1962, as fo
			N				2.	The beneficial use on which the claim is based 1949
3		T	Ť	T		ī		
			+		\vdash		3.	Date or approximate date of earliest beneficial use; and how
			-	1		_		tinuous the use has been .Pomestie and Stack
			\dashv	1				
'			+	-		- ₽		
		-	+	-		-1	4.	The amount of groundwater claimed (in miner's inches or gr
			+	1				per minute) la gals per minute
		<u> </u>	1	1			5.	If used for irrigation, give the acreage and description of the
لــا	·		s				J.	
								to which water has been applied and name of the owner theren
₩ 1/		Ç,	. 7	Ţ	26	R14		to which water has been applied and name of the owner thereo. None
	_							Jone
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ndicat lace o	e po f us	oint o	f app possil	ropr de. I	iatio Each	n and	6.	The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal Jet Punp
ndicat lace o quare 7. Th	te po f us rep	oint o e, if p resen	f app possil ts 10	ropr ole. I acre	iatio Each s.	n and small nt and co	omplet	The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal
8. Th	te po f us rep ne de awa ne de far	oint o e, if y resen ate of l of epth o as it for t	com com f wat may he withol	mene dwa er ta be a	iatio Each s. ceme ter ble . vails	n and small nt and co 16 50 fe ble, the t of groun is feet	et ype, sidwate	The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal Jet Pump (Electric) ion of the construction of the well, wells, or other works for 1949 to 16-24-1949 ize and depth of each well or the general specifications of any r Brown Sands tone Water Bearing
ndicate lace of quare	te por la constant de	oint of the control o	f app cossil ts 10 com groun f wat may he wi hol	mendadwa mer ta be a their	iatio	n and small nt and co 16 50 fe ble, the t of ground groundwountered	et ype, sindwate i dae	The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal Jet Pund (Electric) ion of the construction of the well, wells, or other works for 1949 to 16-24-1949 ize and depth of each well or the general specifications of any Brown Sandstone Water Bearing
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ndicate and a control of the control	te post us repute de	oint o e, if j resen l of epth c as it for t neh other other mce to	f app f app f app f app f app f was f com groun f was may he wi hol infor bool	mendadwa er ta be a ithdr mout ation ton	iatio Cach s. ceme ter . ble . vails awal on of	n and small and and contains a	et cype, so dwate i dae water water water water ar nature county	The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal Jet Fund (Ricetwie) ion of the construction of the well, wells, or other works for 1949 to 10-24-1949 ize and depth of each well or the general specifications of any process and stone water hearing process inch pipe on the pump withdrawn each year

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

ALM DOT TOO AL WE Charles to the Commentation and American charles to the charles described lidicate point of appropriation and lines of use. If possible Ench small square represents 10 scree. 10. The the control of grandfall with the following beginning of the control of t oldulican it they have be putting out at become another produced and the production of The Burt of the policy of a similar nature as may be excluded in correcting out the policy of the act including dell'anne la day of the 9. So the serie may be evenished, the type, ever and depth of each well or the gracest specifications of any other The date of commencement and completion of the construction of the well, wells, we often works for withreducing the begging the record 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 and Distriction to the Appropriate qualify of Econophysics. 10. Leaner and Market Liveries and Additional Commencer and Commencer an A CARLEST AND A And the Control of th one of the presence of water term less service the recover of I. d. The anomy of Broughaster chimics (in must s inches or selloss chart eath to notificate the agreement of the graphical form of the land. to which water has been applied and mane of the contex thereof per minute Liberton Communication of the communicat tion of each well or office means to about these to not And the state of t produced to the produce of the produ the London St. d Dog of the A STATE OF THE STA

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	galastia des M	VATER WELL LO)G	STATE E	VGINEER
	Owner SKAALURE	EPOTHERS	Address.	Big Sandy, M	ont.
	Driller R. E. BL	er Version of		Big Sandy,	منتع
 					
	Date Started Catobe	r 10, 1960	Date Co	mpleted Oct. 15	1960
*	Location: Sec	T 26 R	LAR 1/4 sec. 12	wt of set	***************************************
Type of well Drill	leid A duah appela		22 W. Bo	tyrus	
Type of well	(Dug, driven, bored, or drille	ed)	(Ch	urn drill, rotary, other)	••••••
Water use: Domestic	Munici	pal	Stock X	Irrigation]
Industrial	Drain	ara 🗖 .	Other:	•	
Casing: 175			water Size	_	
Casing:	ft. to	ft. Type	Size		
Casing:	ft. to	ft. Type	Size	***************************************	***************************************
Perforated or Screened			•	to ft	
Type of screen or perfor	rations. Acetyle	ne torch cut	alots		
Static Water level, for 1	non-flowing well:	Approximately '	/5 ft from bette	s of hole	feet.
Shut-in pressure, for f	lowing well:	lb./s	q. in. on:		
Pumping water level	145			(date)	r 15
		feet at	g	al. per min	- 4/
How tested: Pail	den ment	***************************************		***************************************	***************************************
Length of test	day work				••••••••••
Remarks: (Gravel page	king, cementing, pack	ters, type of shut-o	ff, depth of shut-o	ff)	
Gravel packe	d around casing to	surface, (washe	i pea gravel si:	te)	

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(over)

Log of Well

Donth	feet	Log of Well
From	To	Description of Material Drilled
**************************************	7	YOU RESIDENCE OF THE PART OF A PROPERTY OF THE PART OF
0	15	Surface soil Prestrational
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84	90	Bluish grey shale
90	135	Light colo red shale
135	170	Sandy shale producing water
170	175	Dark grey shale
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File No ...

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County.....Chotesu

DUPLICATE

FIGUREAN DEPARTMENT OF NATURAL RESOURCES AND COMSERVATION

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater August 1972
	Owner State of Montana, Land leased by Arthur H. &
	Address Big Sandy, Mont. 59520
	Contractor (if any) none
	Address of Contractor
N	Date Started August 1972 Date Completed August 1972
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
X	water when applicable. dam consisting of 2799 subic
w 	E yards of dirt across a coulee.
NV 1/4 SS 11 T26N H.145	Quantity of water developed and used with explanation of meth-
Indicate point of appropriation and place of use, if possible,	tent estimate approximate lengths of periods of use Dependent on sunface runoff in the spring.
	Quantity of water not known.
	Dam is twelve feet high to bottom of spillway,
	Signature of What Leasee Atthur A Oth
	Date Jan. 4, 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Doc. No. Filed for record this 17 th day of A.D. 1923 o'clock_A:M.

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	an applicable. The second of t		
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	ais approximate lengths of peri-	26 TV	
	estern der stehte für 196 estern der stehte so	A CONTRACTOR OF THE PROPERTY O	
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mark fill control of the control of the	Date		
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at Miss Surgell	County Clerk		
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BURN F RIL 26 File No STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DUPLICATE ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER MAR 24 1965 Notice of Completion of Groundwater Top of Ground Appropriation by Means of WITE ENGINEER (Elaw above see level 2810 (Under Chapter 237, Montana Session Laws, 1961) top soll 0 gravelly clay meandy yellow clay 1 11 32 38 Address Big Sandy, Montage 937 -10th Ave. S. W. yellow clay Owner I X Ranch Driller A. D. Masserty Address Gt. Falls, Montana brown shale, sandy top of Judith formation Date of Notice of Appropriation of Groundwater Gctober 12, 1964 grey shale, very sandy 46 58 70 sandy gray shale light blue shale Date Completed October 12,1964 light grey shale grey sandstone, impregnated Date well started 87 95 (dug, driven, bored or drilled)

brown shale, trace of water (Churn, drill, rotary or 109 other) $\mathbf{n}_{\mathbf{1}}$ erig föil 🗆 Stock 🔄 111 Muncipal [Other [133 Dramage 🛘 Industrial [grey sandy shele 135 Indicate on the diagram the diaracter and thickness of the different 116 grey shale strata met with in drilling, such assoil, clay, shale, gravel, rock or sand; lgith grey sandy shale 118 157 etc. Show depth at which water is ercountered, thickness and characterof light brown sandy shale water-bearing strata and height to which the water rises in the well. light grey sandy shale 163 183 186 brown sandy shale light grey sandy shale PERFORATION grey sandstone, some water Size and Size 191 Weight of Casing To (Feet) 高級 1 grey shale 197 Drilled light grey sandy shale 201 grey sandstone 203 6 5/8 O.D. 8 in. 85 light grey shale 80 Stots 209 295 a 201bs per ft. 200 1110 195 213 gray sands tone 219 green sandy shale 223 227 grey sands tone 233 236 252 268 281 grey sandy shale grey sandstone light grey sandy 100 ft. below. Static Water Level for non-flowing Well. ground level light grey sandy Shut in Pressure for Flowing Well .. light brown sandstone New Uriller from here Pumping Water Level 190 feet at 13 -2 gal. per minute. d out cavings 70 Discharge in gal, per hr. of record well 100 game. per hr. 205 9 Ordy shale 2 Sand rook 2 Sandy shale 285 How Tested Railer Length of Test. 1319. 1111 de up to 18016. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any top Water other similar pertinent information, including number of acres irrigated, if used for irrigation) Sw.... 14.52 Sec.11... T26... R14... Indicate location of well and place of use, if possible. Each small square represents in acres. 34211 #28 Driller's **Lice**nse Number Show exact depth of bottom-Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk amd Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines 39025 and Quadruplicate for the Appropriator.

This of Mone S. A. Wentschleed: Gro. nwm E. Tien Consider Statement Date well spried Equivagent us a service of the Include a flow to m (Chart, didl totage i off:erl 13. Contract : 🖒 isoik Municipal [] Years Use: Domes: Other E Drainage [J Algeb control bard while Rest control bard we AU "at Indicate on the diagram the character and thickness of the atthe strats met with in drilling with as soil cley slate, gravit, gret at the etc. Show depth at which water is enecuriored, indefence and charges at ninds despe were think water commy strain and height to which the water race in the wife place vices contr whether the party and I ce on most supplied with ANDCTAGERAN મનામાન પ્રતાસ પ્રતાસ UN IN THE YOU'VE .对.企业方面 military ways arrived · di larri e di la THE BUT WELL with a proper trades 634 TOB state break that COMO BLANCE Search Mari Statle Water Level for musicions. Bran Harr distribution to the second Shut-in Pressure for Flowing Well mont made and W Ellerin 'verying Water Lovel 2001: Discharge in mil per with at thereign well and address the age Dece Vi Legisth of Peri-Remarks, three packing concering parking tree of realisted tion of place of use of granudwater if not at well, and only other similar percinent interaction, beliefing manage of A List of Cooling for that bord H. Arefacet st sense with part of the specifical transfer of the first tender to be the second statisfied the second statisfied to the second Blues of two, W prestule, Carl Serviced characters to because theme. Driller License Namber to I happers Ornter's Signature enders to be filed by the change with the Roungs Clerk and Edit despretors of the grade of the gr Louis control to the Chair Chieffer of Pripipas or the School of Misses L olis tipositipo del 1 solo viedili <mark>probestife n</mark>on

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200 () () () () () () () () () (Top of Ground STATE EN	IGINEE	K		in a contraction of a	Many Burns		
	(Elev. above sea level 2810) 1	Notice of					er
			Append					
_0 _1	top soil gravelly clay	Witha	(Under Chi Theodora fh	apter 237,	Montana 8	Mion Law	rs, 1961)	
-11	sandy yellow clay	Owner	I X Rench	v		Big San	y, Maria	
32	yellow clay brown, this hale, sandy,	Driller	Lloyd G, Har	berg	sarbb A	Box Bid	er. Monts	na
	grey Maler Judith formati	ion					× 46. 0₹ (
138	Brunk Rush suffe		Notice of Appro			· .		
10	light blue shale light grey shale		ll started May		77.4			63
195	grey sandstone, impegnate	d Type of	well drilled	<u></u>	Equip	ent Used	spudder	
00	with Bentonite hard shell	drilled	HIVEH, DOLEG OF		other)	, drill, rotar	y or	
	groon shale	Water 1	Jse: Domestic	☐ Mu	nicipal 🔲	Other		rigation 🔲
133	Grown sindye shall be trace of	water	Industrial	☐ Dr	ainage 🔲	Stock		ine.
135	grey sandy shale		licate on the di					
148	light grey sandy shale	strata n Show de	net with in drilli epth at which w	ng, such a ater is enc	s son, clay, ountered, t	snate, gra	haracte	r sand, etc. r of water-
157	light brown sandy shale light grey sandy shale	bearing	strata and heig	ht to which	water ris	mi: as	MI)	
183	brown sandy shale ===	Size of	Size and	From	70		PERFORATION	
191	Aight grey sandy shale grey sandstone, some water	Drilled Hole	Weight of Casing	(Peet)	(Freit)	Kind	From	То
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	grey sandstone		<u> </u>			<u></u>	<u> </u>	
233g:	grey sandstone === ey sandy shale	St	atic Water Level	for non-fl	owing Well	none	<u> </u>	feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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- 92 LON 300 V		(Under Cha				rs, 1961)	E N
TO THE PARTY OF TH							
50 Savelly Clay	· · · Owner	I X Ranch					
72 grey clay 27 gravel and clay	Driller	Lloyd G. Hank	erg	Address	MOX.	ler. Mont	ene
121 sand and gravel,	show of waterate o	f Notice of Appro	priation of	Groundwat	er 051	. 3, 1962	<u></u>
125 blue shale, top	of Judith formatic	started Oct.	. 3, 196	Date Co	mpleted.	ct. 10, 1	962
128 sendstone, waver	. 2 gpm Type	of well drille	ed	Equipm	ent Used	puddez	
136 Sandstone, & and	(dug	, driven, bored or led)		(Churn other)	, drill, rotar	y or	
139 blue shale, sand	Water	Use: Domestic	⊂: Morn	nicipal [Other	[] Te	rigation [
160 samestone, 4 gpm	Water	Industrial		ainage 🔲	Stock		TREMOT L
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No	***************************************	T & VR
DUPLICATE		County Chouleau
		STATE OF MONTANA $\begin{pmatrix} 0 \\ 0 \end{pmatrix}$ F \mathbb{F}
		TRATOR OF GROUNDWATER CODE JAN 7 1964
	O) -	FFICE OF STATE ENGINEER STALE 5.1304
Ι		F VESTED GROUNDWATER RIGHTS GINEER
	(Under Cha	upter 237, Montana Session Laws, 1961)
1. SKAALUR	E EROS. (DALE & GLENN) BIG SANDY
	(Name of Appropriator)	(Address) (Town)
County of .		State of MONTANA
have approp	oriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	N .	2. The beneficial use on which the claim is based FOR TWO HOUSE* HOIDD ON THE FARMSTEAD, and steck watering
	*	3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been This well was dug in 1929— and has been in continuous use since that time,
w	E	Annual Series means are and series and arrived areas areas
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) This well will preduce apprex 2500 gale
		in a 24 hr day
	<u> </u>	5. If used for irrigation, give the acreage and description of the lands
NE WAEK	Sec. 17 T26 R14E	to which water has been applied and name of the owner thereof
	of appropriation and	
-	F possible. Each small	6. The means of withdrawing such water from the ground and the loca-
square represe	ents 10 acres.	tion of each well or other means of withdrawal There is a windmill on this well.
7. The date of	of commencement and com groundwater The wel	pletion of the construction of the well, wells, or other works for within was w dug by hand in the fall of 1928
9 The denth	of water table water a	omes into the well in gravel and is about four ft deep
==		e, size and depth of each well or the general specifications of any other
works for	the withdrawal of grounds	water The well is approximately - 65 feet deep. Reginning es across and tapering down to 40 inches in the bottom
		t 20 ft from the bottom and the remaining 45 ft is
concre	te forms. The windmi	ll pumping into a concrete cistern has servered our
		er withdrawn each year 60,600 gals for household plus stock u
11. The log of	formations encountered in	the drilling of each well if available first 30 ft (sand-clay loam) t 5 ft a heavy blue clay and the last 3 ft is a water
bear	ring gravel.	T > 10 a maxy prine clay and one rase > 10 TB 4 were.
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12. Such othe	r information of a similar	nature as may be useful in carrying out the policy of this act, including
		inty record.
	·	9 - 0 - 0
	e e e e e e e e e e e e e e e e e e e	gnature of Owner Skapluse Biss, hy Wall Skarling
er den "V		Date 23 Dec. 1963
Three copies t	to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is
Please answer	all questions. If not appl	icable, so state, otherwise the form will be returned.
	e County Clerk and Record druplicate for the Appropr	ler; duplicate to the State Engineer; Triplicate to the School of Mines iator.

Assessment promotives proceeding to the Neutranature resident mining of managed and response and several and response and
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9 So in each may be available, the type, size and depth of each well or the general specifications of any alking works for the withdrawal of groundwater the well is served with the forestand the top out a received the top out a trucker in the top out to the to
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28 Sock at a second sec
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including
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COUNTY OF CHOUTEAU.
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DUPLICATE	341363				CountyChoute	3 8 U
	6-29-73		STATE OF M	ONTANA		
		ADMINIST	RATOR OF G	ROUNDWATER CO	DE	
		OF	FICE OF STAT	E ENGINEER		
	DECLARA	TION OF	VESTED	GROUNDWA	TER RIGHTS	3
		Service Service Services	ジャンイヤー こうかいしい	na Session Laws, 1		
1 H. V.	Darlington				Big S	andy,
	(Name of Ap	propriator)	, 0.	(Address)	(То	wn)
				te of Montana		
				ntana laws in effect p		962, as follo
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				of groundwater cla		
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	j l j S	لبنا		irrigation, give the a ter has been applied		
SW 1/NWZ	Sec. 21 T. 26	R14		none		
	of appropriati		***************************************			
place of use, i	f possible. Ead	small		of withdrawing such well or other means		
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		ent and com	pletion of the co	onstruction of the w	ell, wells, or other	works for v
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drawal o	f groundwater			e contract of the contract of	••••••	
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and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT (gravel), shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL MONTANA DEPARTMENT (gravel), shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL MONTANA DEPARTMENT (gravel), shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL MONTANA DEPARTMENT (gravel), shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		4	who	ingl Ngjar
Owner Hualma Danlington For Administrator's Use				
Address Big Sany File 37/302				1.1.1.2.3
Address All Addres				
6-29-73				
Date well started				
completed 1945				
Type of well drilled				
(Dug, driven, bored or drilled)				
Equipment used(Churn drill, rotary or other)				
Water Use: Domestic 🗖 Municipal 🗌 Stock 🔁 Irrigation 🗌				
Industrial Drainage Other * Garden/Lawn				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
				 ∤ ·
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
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6/2 Steel		-		
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Pumping water levelft.	*			
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began.				
*Measured from ground level.				
Well developed by	··	 		
Power Pump. 1 / 2 H	IP			
Remarks: (Gravel packing, cementing packers, type of shutoff)		 -	<u> </u>	
s Culmatie				
T. 2 & N R. 1 # E	···	 		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
- 10.1 STEPHE OCCURRE REINFOLITIO 40 MONEO				
Driller's Signature			\$	
Driller's Signature			3.2	

+37/302 STATE OF MONTANA. } 88.
COUNTY OF CHOUTEAU.
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. 1111명, 1910년 1210년 - 121일	STATE OF MONTANA	
	TRATOR OF GROUNDWATER CODE	LIL JAN . "EID)
	FFICE OF STATE ENGINEER	1964
(Onder Car	F VESTED GROUNDWATE apter \$87, Manna Session Laws, 1961	r i de la companya de
SKAALURE BROTHERS (Glenn	,	SAIDT
(Name of Appropriator)	45	(Toym)
County of CHOUTEAU	Baté of	4 T 1 3000 C MA
have appropriated groundwater accor	rding to the Montana laws in effect prior	to January 1, 1902, as 10110ws:
N	2. The heneficial use on which the clair Stock water stowing s	
,E	3. Date or approximate date of earlies tinuous the use has been We cam land and water in 1942, an eontineasly by us since that	in possession of this i it has been used
	4. The amount of groundwater claimed per minute) This spring flews water at about 6 plunds pre-	l (in miner's inches or gallons 2 inch pipe feel 2
	1972-0412-101-0204-0224-04-0224-06-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	************************************
S	If used for irrigation, give the acrea to which water has been applied and	- · · · · · · · · · · · · · · · · · · ·
N 1/5W/ 22 T26 R14E	to which water has been approved and	name of the owner thereof
•=	**************************************	
ndicate point of appropriation and lace of use, if possible, Each small number represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of the is allowing apring.	
	124	
8. The depth of water table	above surface of ground spe, size and depth of each well or the gen	pined 45 1942
8. The depth of water table raises. 9. So far as it may be available, the ty works for the withdrawal of ground	above surface of ground pe, size and depth of each well or the gen	pired 45 1942 meral specifications of any other
8. The depth of water table raises. 9. So far as it may be available, the ty works for the withdrawal of ground	above surface of ground pe, size and depth of each well or the gen	pired 35 1942 meral specifications of any other
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Form No. 18 8-60		T26	R. 148
		Continue Chotes	
			ECEIVED
		OF MINES AND GEOLOGY ()	SLP 29 1961
	Water	Well Log	ATE ENGINEER
	Owner Whited Land & Ca	ttla Co. Address Bi	g Sandy, Montana
	Driller Lloyd C. Hanb	ergAddress_Bo	x Elder, Mont.
X	Date Started Sept.	13, 1961 Date Compl	eted Sept. 18. 19
	· · · · · · · · · · · · · · · · · · ·	F. 26 R. 148 4 se	•
Type of well	Drilled (hug, driven, bored, or drilled)	Equipment used Churn d	rill drill, rotary, other)
		al Stock X Irr	igation [
	-		Igacion [
		ge Other	
Casing: 0	ft. to 95 ft.	Type screw & sacket Siz	e 6 in.
Casing: <u> ১</u> ১	ft. to 112 ft.	Type screw & socket Siz	e lit in.
Casing:	_ft. toft.	TypeSiz	e
Perforated or	screened: Ftt	oft Ft	_to ft
Type of screen	or perforations Slette	ed.	
Static water 1	evel for non-flowing	well: water rices 36 ft. is	mell fee
	-		
ome-in pressu	re, for from rug werr:	none lb./sq. in. or	(date)
Pumping water	level <u>90</u> fee	et at 20 gal. pe	er min
How tested:	Hailer		
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Remarks: (Gra		g, packers, type of shut	off, depth of
			The state of the s

eren in

Depth. From	feet To	Description of Material Drilled
0	1	top soil to yellow clay
_ 1	11	yellow clay to gravelly clay
<u> 11</u>	18	gravelly clay to sandy clay
18	10	sandy clay to boulders, mixed clay
lio	146	boulders, mixed clay to sandy yellow clay
<u> 16</u>	60	sandy yellow clay to gravelly clay
60	72	reavelly clay to grey clay, sandy
72	86	ore clay, sendy to back and sand, water
86	88	black sand, water to black clay
88	90	Mich clay to yellow sandy clay
90	98	yallow sandy clay to green sandstone, water
98	100	green sandstone, water, to grey sendstone
_100	110	grey sandstone to grey shale
110	112	grey shale to well completed—water rises 36' in well
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	o or Alexander	iation of	groundwa	ter	137	
Date well at a	Ted Danie	9,116	6Date	ompleted.	TUNG 1	8, 1766
Type of well	DALLE	<u>d</u>	Equipm	ent used.	Able	Took R.
(Dug, Driver	n, bored or dril	led)	(Churn	drill, rotary	or other)	No.
AN WINDSA DI 40:		_				incou □
Indicate	on the diagra	m the cha	racter and	thickness	of the diffe	rent stra
e strate with in so	ornumg, such ch water is en	as soil, c. countered	ay, snale, l, thicknes	gravel, roos and char	ek or sand, acter of wa	etc: Sho ter-beari
strata and he	alght to which	the wate	r rises in	the well.		- 4 A
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y and the second second			s type of	shutoff) 4.		
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Indicate loss place of use, present squar acres.	ation of well	and A Each A	F Dail oled and oth water	R bearl	SiGPM (Static)	Return.
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